CIRM Scientific Strategic Plan: "A Plan for a Plan"

Zach W. Hall, Ph.D. President



Challenge

• Plan for a 10 year, \$3 B project in a new area of science

• Public, highly visible project with complex constituency

Principles of the Plan

- Science in the Service of Therapy
- A Working Plan
- Expert and Stakeholder participation
- Transparency
- Fiscal responsibility and Accountability
- A Living Document



Phases of Plan Development

- 1. Preparation
- Data-gathering and assessment
 10/2005 conference; interviews (60-75 people); ICOC meeting; focus meetings
- 3. Analysis: identify and organize themes
 Prioritize, sequence, time line with milestones
- 4. Development of the Final Draft

Dates, budgets, types of grants, initial RFAs; present to the ICOC and other stakeholders for comment



Constraints of Bagley-Keene

- If plan is developed by CIRM, ICOC members may make suggestions, but ICOC may not formally approve or direct how the plan is developed.
- Individual members may be on committees or be interviewed, BUT
- Total number who are formally involved must be well below a quorum
- Approval and formal motions of the ICOC with respect to the plan are not appropriate until presentation of the final draft.



Role of ICOC

- Formulate mission and long-term objectives
- Advisory Committee
- ICOC public meeting conducted by CIRM
- Interviews
- Update on progress each ICOC meeting
- Draft plan presented for comments
- Adoption of final plan with modifications, as necessary



Organization

- Advisory Committee (~monthly)
 - Monitor overall progress
- Coordinating Committee (weekly)
 - Responsible for strategy; assignments; monitor scope and progress, with changes as necessary
- Working Group (daily)
 - Organize and perform interviews, meetings, track and organize data; keep data; update public information



Role of the Public

 Public comment at ICOC meetings when update is given

Special ICOC meeting will be open to the public

Website to view progress and provide comments



Rationale for planning now

- Expect bond money in Spring, 2007
- Want fast, large-scale start at that time
- Need to issue RFAs in fall of 2006.
- Need to complete Strategic Plan by late summer, 2006
- Therefore need to start Strategic Plan now



Need for a consultant

- Commonly used by granting and research organizations: NIH, JDRF, MMF, Gates Foundation, Harvard University, etc.
- Large workload (expect to interview up to 75 people)
- Logistics and organization
- Tools and experience
- CIRM personnel limited



Consultant Choice

- Interviewed two firms; also considered hiring and training personnel ourselves
- Chose PriceWaterhouse Coopers
 - Experience with public institutions
 - Tools for logistics and analysis
 - Lead by Partner, Global Life Sciences Program
 - Enthusiasm and commitment



Request ICOC approval

- Request approval for \$500,000 total cost of planning: professional and expense fees for consultant, expense for meetings
- Partially deferred payment schedule
- We will attempt to raise the money from gifts; if unsuccessful, will use public funds